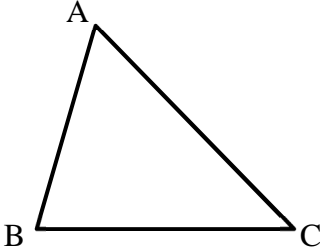
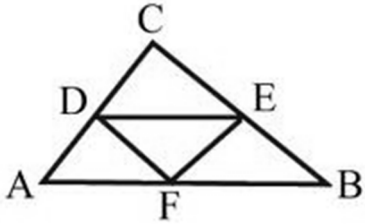
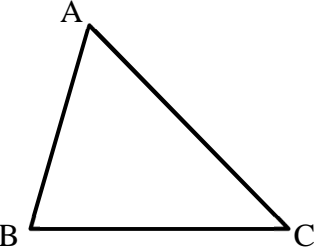
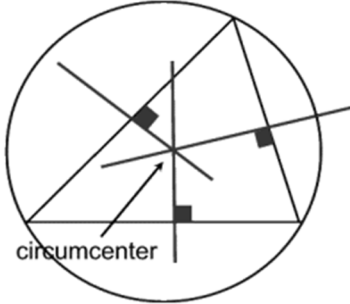
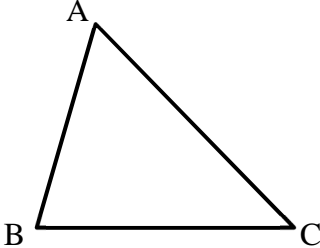
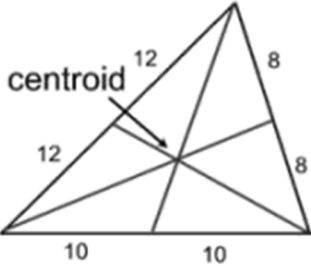
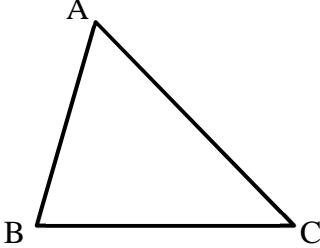
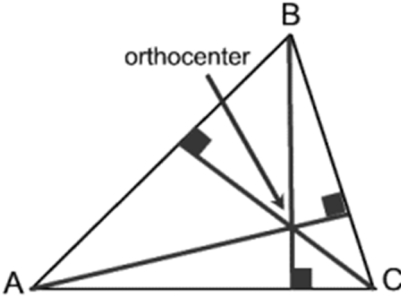
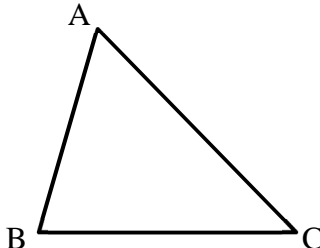
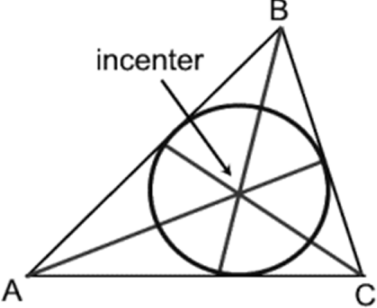
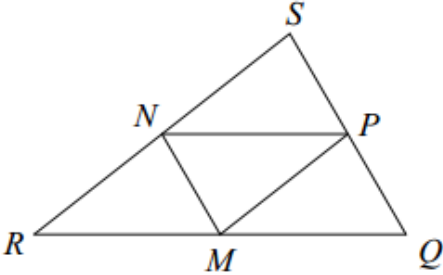
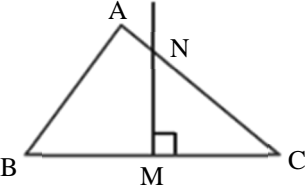
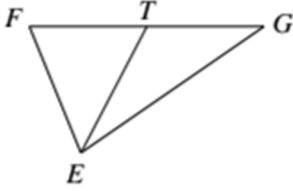
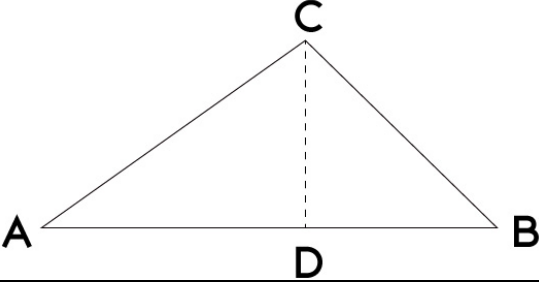
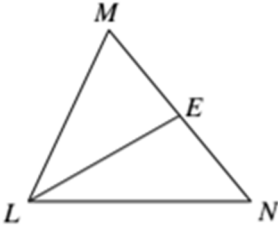


Triangle Segments and Centers Review

Name: _____

Draw One and Mark the Picture	Definition	Special Properties	Draw All 3 Name the Center
Midsegment 			
Perpendicular Bisector 			
Median 			
Altitude 			
Angle Bisector 			

MARK THE PICTURE	SOLVE AN EQUATION	FIND THESE ANSWERS
<p>NP, MP, and NM are Midsegments: $SQ = 10$, $NP = 6$, $MP = 2x+1$, $RS = 3x + 8$</p> 		<p>NM =</p> <p>RQ =</p> <p>x =</p> <p>MP =</p> <p>RS =</p>
<p>MN is a Perpendicular Bisector: $NMB = 6x+12$, $BM=16$, $MC=3y+4$</p> 		<p>x =</p> <p>y =</p> <p>BC =</p>
<p>TE is a Median: $FT=5x+4$, $TG=3x+10$</p> 		<p>x =</p> <p>FT =</p> <p>TG =</p> <p>FG =</p>
<p>CD is an Altitude: $ADC=5x - 10$</p> 		<p>x =</p> <p>CDB =</p>
<p>LE is an Angle Bisector: $MLN=100$, $NLE=2x - 6$</p> 		<p>x =</p> <p>NLE =</p> <p>MLE =</p>